Docket No.: 30051/41010 Response to Office Action mailed March 9, 2009

<u>AMENDMENTS TO THE CLA</u>IMS

1. (Currently amended) Device having a conveyance device for conveying containers, to which at least one exchangeable labeling unit for containers may be connected, wherein at least identification data[[(I)]] of the labeling unit-(3, 4, 5) can be transmitted to the conveyance device[[(2)]], the identification data distinguishing the labeling unit from at least one other labeling unit.

- (Currently amended) Device having an exchangeable labeling unit for labeling containers, the labeling unit being connectable to a conveyance device for conveying the containers, wherein at least identification data[[(I)]] of the labeling unit (3, 4, 5) can be transmitted to the conveyance device[[(2)]], the identification data distinguishing the labeling unit from at least one other labeling unit.
- (Currently amended) Device having a conveyance device for conveying containers, and an exchangeable labeling unit connectable thereto for labeling the containers, wherein at least identification data[[(I)]] of the labeling unit (3, 4, 5) can be transmitted to the conveyance device[[(2)]], the identification data distinguishing the labeling unit from at least one other labeling unit.
- 4. (Currently amended) Device according to Claims 2 or 3, wherein at least one address information [[(A)]] can be transmitted from the conveyance device [[(2)]] to the labeling unit (3, 4, 5).
- (Currently amended) Device according to Claims 1, 2 or 3, wherein the conveyance device [[(2)]] has a memory for several items of address information which can be transmitted.
- (Currently amended) Device according[[,]] to Claims 1, 2 or 3, wherein at least two different transmission devices (14, 15) are provided, and wherein one

transmission device [[(14)]] is provided for transmitting address information [[(a)]] and the other transmission device is provided at least for transmitting the identification data [[(I)]].

- 7. (Currently amended) Device according to [[,]] Claims 1, 2 or 3, wherein the labeling unit (3, 4, 5) has a memory for adjustable address information [[(A)]].
- 8. (Currently amended) Device according to [[,]] Claims 1, 2 or 3, wherein the conveyance device [[(2)]] is connected to an internal computer network.
- 9. (Currently amended) Device according to [[,]] Claims 1, 2 or 3, wherein the conveyance device [[(2)]] has an Internet connection.
- 10. (Currently amended) Device according to Claims 1, 2 or 3, wherein any one of any type of data [[(I')]], instructions, synchronization data, information about a machine state, information about a label supply, a glue supply, commands, software, program modules, and any combination thereof can be transmitted in either direction between the conveyance device [[(2)]] and the labeling unit (3, 4, 5).
- 11. (Currently amended) Method for connecting an exchangeable labeling unit for labeling containers to a conveyance device for conveying the containers, comprising transmitting at least identification data [[(I)]] from the labeling unit (3, 4, 5) to the conveyance device [[(2)]], the identification data distinguishing the labeling unit from at least one other labeling unit.
- 12. (Currently amended) Method according to Claim 11, wherein before transmitting the identification data [[(I)]], transmitting address information [[(A)]] from the conveyance device [[(2)]] to the labeling unit (3, 4, 5).

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13. (Currently amended) Method according to Claim 12, and the step of transmitting the identification data [[(I)]] and the address information [[(A)]] over various connections (14, 15).

- 14. (Currently amended) Method according to Claims 12 or 13, wherein after transmitting the identification data [[(I)]], transmitting any one of any type of data [[(I')]], instructions, synchronization data, information about a machine state, information about a label supply, a glue supply, commands, software, program modules, and any combination thereof in either direction between the conveyance device and the labeling unit.
- 15. (Currently amended) Device according to claim 6, wherein the one transmission device is provided exclusively for the address information [[(A)]].